

## EAST - (Default EAST Workspace Flat Panel LANDSCAPE|backup.wsp:1)

Drafts  
Pending  
☒ Active

U1: (19) "Emesh Ismail\$".in.  
U2: (19) "Chadda Saket\$".in.  
U3: (12) 12 not ll  
U4: (19) "Korovin Nikolay\$".in.  
U5: (15) 14 not (ll or l2)

Failed  
Saved  
Favorites  
Tagged (0)  
UDC  
Queue  
Trash

Default operator OR  
USPA USFPLIB  
Browse Queue Des  
☐ Print  
☒ Highlight all items related

A BGS form A SAR form A Image PA Test HMDA

14 not (ll or l2)

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	V	S	C	P	I	E	PVT
1 US 20030216104	20031120	11	Method for processing a work piece in a multi-zonal	451/5	451/8		Korovin, Nikolay et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 US 20030077986	20030424	12	Front-reference carrier on orbital solid platen	451/41	451/288; 451/63		Schultz, Stephen C. et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 US 20020164924	20021107	10	Method for controlling a process in a multi-zonal	451/5			Korovin, Nikolay N.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4 US 20020111122	20020815	23	Work piece carrier with adjustable pressure zones	451/41	451/287; 451/288;		Korovin, Nikolay N. et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5 US 20020094759	20020718	14	Multi-zone pressure control carrier	451/41			Korovin, Nikolay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6 US 20020086531	20020704	10	Process for monitoring a process, planarizing a	438/689	257/E21.525		Korovin, Nikolay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7 US 20020061716	20020523	17	Workpiece carrier with adjustable pressure zones	451/41			Korovin, Nikolay N. et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8 US 6659850 B2	20031209	22	Work piece carrier with adjustable pressure zones	451/286	451/288; 451/398;		Korovin, Nikolay N. et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9 US 6612903 B2	20030902	16	Workpiece carrier with adjustable pressure zones	451/9	451/286; 451/289;		Korovin, Nikolay N. et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10 US 6582277 B2	20030624	9	Method for controlling a process in a multi-zonal	451/5	451/285; 451/286;		Korovin, Nikolay N.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11 US 6544103 B1	20030408	6	Method to determine optimum geometry of a multizone	451/8	451/278; 451/9		Korovin, Nikolay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12 US 6508694 B2	20030121	13	Multi-zone pressure control carrier	451/41	451/287; 451/288;		Korovin, Nikolay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

HMD Details HMD Ready NUM